Source: VIDEO SWG Chairman[[1]](#footnote-1)

Title: Proposed meeting agenda for VIDEO SWG during SA4#121

Document for: your information

Agenda Item: 9

9. Video SWG

9.1 Opening of the session

9.2 Registration of documents

9.3 Reports and liaisons from other groups

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| **Tdoc** | **Title** | **Status** |
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9.4 CRs to Features in Release 17 and earlier *– Closing plenary A.I. 13*

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| **Tdoc** | **Title** | **Status** |
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9.5 MeCAR (Media Capabilities for Augmented Reality) *– Closing plenary A.I. 14.4*

WID: [SP-220242](https://www.3gpp.org/ftp/tsg_sa/TSG_SA/TSGS_95E_Electronic_2022_03/Docs/SP-220242.zip) New WID on ‘Media Capabilities for Augmented Reality’

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| **Tdoc** | **Title** | **Status** |
| [**S4-221258**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221258.zip) | Real-time media type and metadata categories and characteristic |  |
| [**S4-221272**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221272.zip) | MeCAR Permanent Document v3.1 |  |
| [**S4-221280**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221280.zip) | Proposed MeCAR Work Plan updates |  |
| [**S4-221281**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221281.zip) | HDR as a Media Capability for AR |  |
| [**S4-221327**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221327.zip) | [MeCAR] Updated AR Framework |  |
| [**S4-221328**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221328.zip) | [MeCAR] Minimum Device Architecture |  |
| [**S4-221329**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221329.zip) | [MeCAR] Interoperability Points for Visual and Audio |  |
| [**S4-221330**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221330.zip) | [MeCAR] Minimum Device Capability Considerations |  |
| [**S4-221332**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221332.zip) | MeCAR device APIs |  |
| [**S4-221333**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221333.zip) | MeCAR Media capability for RTC |  |
| [**S4-221341**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221341.zip) | AR media type classification and transporting solution |  |
| [**S4-221345**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221345.zip) | [MeCAR] The AR UE provisioning of edge/cloud resources |  |
| [**S4-221363**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221363.zip) | [MeCAR] Additional media types |  |
| [**S4-221424**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221424.zip) | Visual capabilities for MeCAR |  |
| [**S4-221439**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221439.zip) | Baseline XR client architecture from MeCAR’s context |  |
| [**S4-221459**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221459.zip) | Study of OpenXR conformance aspects related to media capabilities |  |
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9.6 FS\_XRTraffic (Feasibility Study on Typical Traffic Characteristics for XR Services and other Media) *– Closing plenary A.I. 15.1*

WID: [SP-200054](https://www.3gpp.org/ftp/tsg_sa/TSG_SA/TSGS_87E_Electronic/Docs/SP-200054.zip) Feasibility Study on Typical Traffic Characteristics for XR Services and other Media

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| **Tdoc** | **Title** | **Status** |
| [**S4-221324**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221324.zip) | [FS\_XRTraffic] Editor's Updates to TR 26.926 |  |
| **S4-221325** | [FS\_XRTraffic] Proposed Updates to TR 26.926 | **missing** |
| **S4-221326** | [FS\_XRTraffic] Proposed Updated Time Plan | **missing** |
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9.7 FS\_AI4Media (Feasibility Study on Artificial Intelligence (AI) and Machine Learning (ML) for Media) *– Closing plenary A.I. 15.3*

WID: [SP-220328](https://www.3gpp.org/ftp/tsg_sa/TSG_SA/TSGS_95E_Electronic_2022_03/Docs/SP-220328.zip) New SID on Artificial Intelligence (AI) and Machine Learning (ML) for Media

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| **Tdoc** | **Title** | **Status** |
| [**S4-221298**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221298.zip) | On Network Based Video Super Resolution |  |
| [**S4-221376**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221376.zip) | [FS\_AI4Media] pCR on use cases |  |
| [**S4-221377**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221377.zip) | [FS\_AI4Media] Deployment options for AIML media services |  |
| [**S4-221378**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221378.zip) | [FS\_AI4Media] High level procedures |  |
| [**S4-221379**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221379.zip) | [FS\_AI4Media] PD v0.4.1 |  |
| **S4-221380** | [FS\_AI4Media] Proposed Updated Time and Work Plan | **missing** |
| [**S4-221381**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221381.zip) | Description of Media-based AI/ML Key Operations |  |
| [**S4-221382**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221382.zip) | Use Case on Split Model Update |  |
| [**S4-221383**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221383.zip) | Update on AI/ML Model Distribution |  |
| [**S4-221384**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221384.zip) | Split Point Updtate |  |
| [**S4-221418**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221418.zip) | [FS\_AI4Media] Complete/Basic AI/ML model distribution service flow |  |
| [**S4-221420**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221420.zip) | [FS\_AI4Media] Split AI/ML model distribution service flow |  |
| [**S4-221421**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221421.zip) | [FS\_AI4Media] Intermediate data transfer optimization techniques |  |
| **S4-221462** | Intermediate Data for AIML | **missing** |
| [**S4-221465**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221465.zip) | (FS\_AI4Media) Special\_k AI/ML format |  |
| [**S4-221466**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221466.zip) | (FS\_AI4Media) Introduction to Serialization and types of AI/ML |  |
| [**S4-221467**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221467.zip) | (FS\_AI4Media) Proposed procedures and call-flows for Basic AI/ML distribution |  |
| [**S4-221468**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221468.zip) | (FS\_AI4media) Proposed procedures and call-flows for split Network-to-UE inference |  |
| [**S4-221469**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221469.zip) | (FS\_AI4Media)Proposed procedures and call-flows for split UE-to-Network inference |  |
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9.8 FS\_ARMRQoE (Feasibility Study on AR and MR QoE Metrics) *– Closing plenary A.I. 15.7*

WID: [SP-220616](https://www.3gpp.org/ftp/tsg_sa/TSG_SA/TSGS_96_Budapest_2022_06/Docs/SP-220616.zip) New SID on Feasibility Study on AR and MR QoE Metrics

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| **Tdoc** | **Title** | **Status** |
| [**S4-221394**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221394.zip) | Discussion on the information collection of AR/MR QoE |  |
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9.9 New Work / New Work Items and Study Items*– Closing plenary A.I. 17*

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| **Tdoc** | **Title** | **Status** |
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9.10 Liaisons and Liaison Responses

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| **Tdoc** | **Title** | **Status** |
| [**S4-221415**](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221415.zip) | Reply LS on 5MBS User Services |  |
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9.11 Any Other Business

9.12 Close of the session

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| **Tdoc** | **Title** | **Status** |
|  | VIDEO SWG report during SA4#121 | **gotoplen A.I. 12.4** |

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**Tdoc “color code”: black** **= submitted for the meeting by the Tdoc submission deadline**

**gray** **= submitted for the meeting after the Tdoc submission deadline**

**blue = postponed from an earlier SA4 meeting**

**red** **= covered during this meeting**

Highlighted **= missing document**

Highlighted = email agreement ongoing

Highlighted = status defined from email agreement process

**~~strikethrough~~ = withdrawn**

Conclusion codes: n: noted, r: revised, a: agreed, awp: agreed without presentation, w: withdrawn, pl: go to plenary, nt: not treated

Meeting schedule (Including Indicative tropics per session)

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|  | **Monday November 14** | **Tuesday November 15** | **Wednesday November 16** | **Thursday November 17** | **Friday November 18** |
| Meeting room / local time | SA4 Main | SA4 bk.o 1 | SA4 bk.o 1 | SA4 bk.o 1 | SA4 Main |
| 0800 - 0830 |  | TBD | TBD | TBD | Plenary starts at 0800 Agenda items 11-21 |
| 0830 - 0900 |
| 0900 - 0930 | 9:00 - Start of SA4 Plenary Agenda items 1-6 | **Video**  (MeCAR) | MBS (FS\_SmarTAR) | MBS (washup) |
| 0930 - 1000 |
| 1000 - 1030 |
| 1030 - 1100 | Coffee break | Coffee break | Coffee break | Coffee break | Coffee break |
| 1100 - 1130 | Agenda items 1-6 | **Video**  (FS\_ARMRQoE,  FS\_AI4Media) | MBS (FS\_MS\_NS\_Ph2) | **Video** (washup) | Agenda items 11-21 |
| 1130 - 1200 |
| 1200 - 1230 |
| 1230 - 1300 | Lunch break | Lunch break | Lunch break | Lunch break | Lunch break |
| 1300 - 1330 |
| 1330 - 1400 |
| 1400 - 1430 | Agenda items 1-6 | MBS (5GMS\_Ph2) | **Video**  (FS\_AI4Media) | Agenda items 11-21 | Agenda items 11-21 |
| 1430 - 1500 |
| 1500 - 1530 |
| 1530 - 1600 | Coffee break | Coffee break | Coffee break | Coffee break | Coffee break |
| 1600 - 1630 | MBS  (Maintenance, SR\_MSE) | MBS (FS\_5G\_MSE) | **Video**  (FS\_XRTraffic,  MeCAR) | Agenda items 11-21 | Agenda items 11-21 (Close of meeting by 17:00 hours) |
| 1630 - 1700 |
| 1700 - 1730 |  |
| 1730 - 1800 |
| 1800 - 1830 | TBD | TBD | TBD | SA4 Emmy award presentation |
| 1830 - 1900 |

Annex A – Documents’ status

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| Tdoc number | Title | Source | SWG Agenda Item | Replaced by | SWG Status | SA4 A.I. for Tdocs presented at SA4 plenary\* |
| [S4-221258](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221258.zip) | Real-time media type and metadata categories and characteristic | Qualcomm India Pvt Ltd | 9.5 |  |  |  |
| [S4-221272](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221272.zip) | MeCAR Permanent Document v3.1 | Xiaomi Communications | 9.5 |  |  |  |
| [S4-221280](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221280.zip) | Proposed MeCAR Work Plan updates | Xiaomi Communications | 9.5 |  |  |  |
| [S4-221281](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221281.zip) | HDR as a Media Capability for AR | InterDigital, Inc. | 9.5 |  |  |  |
| [S4-221298](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221298.zip) | On Network Based Video Super Resolution | HUAWEI TECH. GmbH | 9.7 |  |  |  |
| [S4-221324](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221324.zip) | [FS\_XRTraffic] Editor's Updates to TR 26.926 | Qualcomm incorporated | 9.6 |  |  |  |
| S4-221325 | [FS\_XRTraffic] Proposed Updates to TR 26.926 | Qualcomm incorporated | 9.6 |  |  | missing |
| S4-221326 | [FS\_XRTraffic] Proposed Updated Time Plan | Qualcomm incorporated | 9.6 |  |  | missing |
| [S4-221327](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221327.zip) | [MeCAR] Updated AR Framework | Qualcomm incorporated | 9.5 |  |  |  |
| [S4-221328](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221328.zip) | [MeCAR] Minimum Device Architecture | Qualcomm incorporated | 9.5 |  |  |  |
| [S4-221329](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221329.zip) | [MeCAR] Interoperability Points for Visual and Audio | Qualcomm incorporated | 9.5 |  |  |  |
| [S4-221330](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221330.zip) | [MeCAR] Minimum Device Capability Considerations | Qualcomm incorporated | 9.5 |  |  |  |
| [S4-221332](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221332.zip) | MeCAR device APIs | Ericsson Limited | 9.5 |  |  |  |
| [S4-221333](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221333.zip) | MeCAR Media capability for RTC | Ericsson Limited | 9.5 |  |  |  |
| [S4-221341](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221341.zip) | AR media type classification and transporting solution | HUAWEI TECH. GmbH | 9.5 |  |  |  |
| [S4-221345](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221345.zip) | [MeCAR] The AR UE provisioning of edge/cloud resources | Tencent Cloud | 9.5 |  |  |  |
| [S4-221363](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221363.zip) | [MeCAR] Additional media types | Samsung Electronics Iberia SA | 9.5 |  |  |  |
| [S4-221376](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221376.zip) | [FS\_AI4Media] pCR on use cases | Samsung Electronics Co., Ltd | 9.7 |  |  |  |
| [S4-221377](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221377.zip) | [FS\_AI4Media] Deployment options for AIML media services | Samsung Electronics Co., Ltd | 9.7 |  |  |  |
| [S4-221378](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221378.zip) | [FS\_AI4Media] High level procedures | Samsung Electronics Co., Ltd | 9.7 |  |  |  |
| [S4-221379](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221379.zip) | [FS\_AI4Media] PD v0.4.1 | Samsung Electronics Co., Ltd | 9.7 |  |  |  |
| S4-221380 | [FS\_AI4Media] Proposed Updated Time and Work Plan | Samsung Electronics Co., Ltd | 9.7 |  |  | missing |
| [S4-221381](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221381.zip) | Description of Media-based AI/ML Key Operations | vivo | 9.7 |  |  |  |
| [S4-221382](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221382.zip) | Use Case on Split Model Update | vivo | 9.7 |  |  |  |
| [S4-221383](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221383.zip) | Update on AI/ML Model Distribution | vivo | 9.7 |  |  |  |
| [S4-221384](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221384.zip) | Split Point Updtate | vivo | 9.7 |  |  |  |
| [S4-221394](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221394.zip) | Discussion on the information collection of AR/MR QoE | China Unicom | 9.8 |  |  |  |
| [S4-221415](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221415.zip) | Reply LS on 5MBS User Services | SA4 | 9.10 |  |  |  |
| [S4-221418](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221418.zip) | [FS\_AI4Media] Complete/Basic AI/ML model distribution service flow | InterDigital Finland Oy | 9.7 |  |  |  |
| [S4-221420](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221420.zip) | [FS\_AI4Media] Split AI/ML model distribution service flow | InterDigital Finland Oy | 9.7 |  |  |  |
| [S4-221421](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221421.zip) | [FS\_AI4Media] Intermediate data transfer optimization techniques | InterDigital Finland Oy | 9.7 |  |  |  |
| [S4-221424](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221424.zip) | Visual capabilities for MeCAR | Xiaomi EV Technology | 9.5 |  |  |  |
| [S4-221439](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221439.zip) | Baseline XR client architecture from MeCAR’s context | Xiaomi Communications | 9.5 |  |  |  |
| [S4-221459](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221459.zip) | Study of OpenXR conformance aspects related to media capabilities | Xiaomi Communications | 9.5 |  |  |  |
| S4-221462 | Intermediate Data for AIML | Qualcomm Korea | 9.7 |  |  | missing |
| [S4-221465](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221465.zip) | (FS\_AI4Media) Special\_k AI/ML format | Tencent | 9.7 |  |  |  |
| [S4-221466](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221466.zip) | (FS\_AI4Media) Introduction to Serialization and types of AI/ML | Tencent | 9.7 |  |  |  |
| [S4-221467](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221467.zip) | (FS\_AI4Media) Proposed procedures and call-flows for Basic AI/ML distribution | Tencent | 9.7 |  |  |  |
| [S4-221468](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221468.zip) | (FS\_AI4media) Proposed procedures and call-flows for split Network-to-UE inference | Tencent | 9.7 |  |  |  |
| [S4-221469](https://www.3gpp.org/ftp/TSG_SA/WG4_CODEC/TSGS4_121_Toulouse/Docs/S4-221469.zip) | (FS\_AI4Media)Proposed procedures and call-flows for split UE-to-Network inference | Tencent | 9.7 |  |  |  |
| **Tdoc number** | **Title** | **Source** | **Agenda item** | **Replaced by** | **SWG status** | **Plenary A.I.** |
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Annex B: Participants list (XX)

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| **NAME** | **LASTNAME** | **COMPANY** |
| Mike | **WAZOWSKI** | **Monsters, Inc.** |
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1. Gilles TENIOU, TENCENT ; teniou@tencent.com [↑](#footnote-ref-1)